David: Sorry about the delay.
Regards, Eric

1985 GORDON CONFERENCE ON CANCER

August 19-23, 1985

Eric Stanbridge, Conference Chairman
George Poste, Conference Vice-Chairman

1. Tumor Progression and Tumor Heterogeneity (Gerald Murphy, Moderator)

   Cellular Heterogeneity in Tumor Development - G. Heppner
   Involvement of Oncogenes in Tumor Progression - G. Brodeur
   Organ Colonization by Metastic Tumor Cells - D. Tarin

2. Genetic Theories (John Cairns, Moderator)

   Role of Chromosomal Aberrations in Cancer - R. Schimke
   Genetic Theories of Cancer - L. Strong

3. Oncogene Interactions (Inder Verma, Moderator)

   Molecular Genetics of Human B-cell Lymphomas - C. Croce
   Mechanisms of Oncogene Activation - G. Vande Woude
   Oncogene Transfection of Human Cells - G. Yoakum

4. Control of Tumorigenic Expression (Henry Harris, Moderator)

   Somatic Cell Hybrid Analysis of Genetic Factors Regulating Malignancy - H. Klinger
   Recessive Mutant Genes Predisposing to Cancer - W. Cavenee

5. Growth Factors

   Protein Kinase C - R. Erikson
   EGF and PDGF - M. Waterfield
   Regulation of gene expression by platelet-derived growth factor- C. Stiles

6. Tumor-Host Interactions (George Poste, Moderator)

   Matrix and hormonal regulation of growth and differentiation in cultured cells- L. Reid
   Tumor Invasion - L. Liotta

7. Epigenetic Considerations (Ruth Sager, Moderator)

   Methylation and Malignancy - R. Kerbel
   DNA Methylation and Human Cancer - A. Feinberg
   Adaption versus Mutation in the Generation of Cellular Diversity - H. Rubin

8. Implications for Cancer Therapy (Robert Bast, Moderator)

   Drug and Hormone Resistance in Neoplasia - J. Goldie
   Molecular Analysis of the IL-2 Receptor - W. Greene

Source: https://www.industrydocuments.ucsf.edu/docs/nqjv0000

9. Differentiation and Cancer (Barry Pierce, Moderator)

Coupling and Uncoupling of Differentiation and Proliferation - L. Sachs
Role of c-fos in Differentiation Growth Control and Transformation - R. Muller
Role of Differentiation Control Defects in the Initiation of Carcinogenesis - R. Scott

Source: https://www.industrydocuments.ucsf.edu/docs/nqjv0000